APPENDIX D

FORMS

2008

Stillwater County and Columbus, Montana SUBDIVISION PRE-APPLICATION MEETING

AUTHORITY FOR PRE-APPLICATION REQUIREMENT: MCA 76-3-504(1)(q); Stillwater County Resolution 99-12; Town of Columbus Ordinance No. 306; Stillwater County and Town of Columbus Subdivision Regulations, General Procedures (A)(3); and County and Town Growth Management Plans. Pre-application meeting must take place no longer than thirty days after Planning Office receives written request for such meeting.

DATE :	NUMBER OF LOTS:	TAX ID#
SURVEYOR/EN	GINEER, ADDRESS, TELE NO.,	AND EMAIL:
LANDOWNER'	S NAME, ADDRESS, TELE NO., A	AND EMAIL:
	ME & LOCATION OF DEVELOR	
CHECKLIST:		
fees (variable Submittal sch List of public agencies due be considered Preliminary P Floodplain recept and Names/addres preliminary p Variances req Parkland requ Show existing Subdivision In Plan Color aerial si Primary Revieminor plats— built subdivis No final plat si One copy of I preliminary p	edule and estimate of public hearing of utilities and reviewing agencies (Resplay seven working days before Planning.) Utilities serving site: Lat Checklist Form and Weed Form proquirements County Road and Bridge Dept writtenses of existing residences and propertial uested airements general fence lines and buildings on-site and improvements Agreement (SIA), with thowing lot lines ew Criteria (Subdivision Regulations, Include taxes paid before subdivision	ponse from public utilities and reviewing and Board meeting at which proposal will rovided on concurrence require for final plat try owners on or adjacent to site on I within 100 feet of site Waiver of Protest as last page, and Weed Appendix A Sections II and III) for and estimates of tax from completed, I Drainage Plan, one 24x36" of ary plat
preliminary p	lat, and one 11x 17" copy of preliminates. FLANDOWNER or ENGINEER/SUF	ary plat

Stillwater County, Columbus, Montana APPLICATION AND CHECKLIST PRELIMINARY PLAT

SUBDIVISION NAME:	NO. OF LOTS:
LEGAL DESCRIPTION (PMM Stillwater Co	unty):
	TAX ID #:
Application:	
Pre-Application meeting held: Date preliminary plat is submitted:	
Date preliminary plat application deemed cor	
Preliminary plat (1 copy 24"x 36" and one copy	11 x 17") to <u>include on face of plat</u> :
Name of subdivision, scale, north arrow, location meridian and	n, 1/4 section, section, township, range, principal
county, landowner, and date.	
Adjacent tracts of record, landowners and zoning	(if un-zoned so indicate)
Section corners, lines and 1/4 section lines	
Lots and blocks designated by number with approApproximate total net and gross acreage	oximate dimension and size
Approximate total net and gross acreage Locations of all existing fences, buildings, trees,	rock out cropping open water wetlands and utility
lines on or within 100' of site	rock out cropping, open water, wettailes, and utility
Major vegetation on or within 100' of site	
Flood plain delineation, if needed	
Existing and proposed streets, alleys, roads, inter-	sections/accesses, and public parks or other common
Vicinity map to include legible road names, secti-	on number, and distance to nearest town
Metes and bounds location (or recorded reference to site	
Location and description of existing agricultural	water user facilities, ditches, and easements
Elevations with contours at five-foot intervals on	tracts larger than one acre (may be interpolated
from USGS data).	
For one-acre tracts or less, contours at two-foot in	
flat, spot elevations at three locations across plat	
Approximate location of all existing and planned	improvements such as water/sewer/storm drain
facilities/roads	
Color aerial of site showing lot location	
Preliminary Plat Supplements (one copy of each	n):
Environmental Assessment	
DEQ submission information/application	
DEQ approval if available	
Grading and Drainage Plan	
Private Road Name Form	

Subdivision Improvements Agreement (SIA) (always required):Existing and planned improvements	
Construction timing	
How improvements are financed	
Weed plan	
Fire fighting water provision with letter of concurrence from appropriate F	ire Department
Legal and physical access	
Documentation of water, mineral, and development rights ownership and u	ise□
Statement of rural emergency services availability and time of responsePhasingif any	
Park requirement (land, improvements, or cash-in-lieu)	
Name of natural gas, electric, and telephone providers	
Mailbox and addressing provisions	
Rural Special Improvements District for Maintenance (RSID-M) paperwor	k for any new public
access roads (all roads intended for public use must be labeled "public acces	
parkland, central water or sewer systems, and dry hydrant maintenance. Se	,
Draft Articles of Incorporation, By-laws, and Covenants (if any)	
Certificate of Abstract (one-copy less than 30 days old)	
Draft Findings of Fact for minor subdivisions	
	D 4
Signature of Applicant or Agent:	Date:
Notice to subdivider, service providers and reviewers, and adjacent property ow School Superintendent Water and Sewer Fire Department Ambulance Utilities Law Enforcement Road Superintendent MDT GIS Solid Waste Weed Supervisor Montana FWP Post Office DNRC Ditch Company Findings of Fact	mers sent:
Planning Board recommendation date: BOCC decision date:	
Decision mailed to required parties:	
2 constant mariou to require parties.	
COMMENTS:	
	_

Stillwater County and Columbus, Montana

FINAL PLAT APPLICATION AND CHECKLIST

TO BE COMPLETED BY APPLICATION NAME:	ANT:LOTS:
LEGAL DESCRIPTION:	
SURVEYOR/ENGINEER:	TAX ID#
2 Mylars (submit paper check print first) Final Plat Review Fee: \$200 Final Fire Fee: \$200 Clerk and Recorder's Filing Fee: \$5 + \$ Title Policy Less Than 30 Days Old DEQ/County Health Approval Letter (or Subdivision Improvements Agreement, V Signatures and County Commissioners's Certification of Installed Improvements B Articles of Incorporation, By-Laws, Cov Grading and Drainage Plan (original) Consent to Subdivide (if applicable) Proof of Taxes Paid for Full Year from T Letter of Credit TO BE COMPLETED BY PLANNI	0.50 per lot iginal) Waiver, and Weed Form (originals) with Notarized Signature Block by Professional Engineer (if applicable) enants, and Proof of State Registration Treasurer's Office
Date Received:	
BOCC Approval of Preliminary Plat LettSurveyor's CertificationCounty Treasurer's Signature BlockLandowner's StatementCounty Commissioner's Signature BlockPermission Letters from Entities with IntMDT Compliance/County Road and BridFindings of FactClerk and Recorder Signature	x (all 3) terest of Record
Planning Process Completed	Data

Stillwater County Planning Department PO Box 881 809 East 4th Avenue North

Columbus, MT 59019

Phone (406) 322-8050 Fax (406) 322-1118 stillwaterplanning@.stillwater.mt.gov

APPLICATION FOR EXEMPTION AND CHECKLIST CERTIFICATE OF SURVEY/EXEMPT OR AMENDED PLAT

TO BE COMPLETED BY APPLICANT LEGAL DESCRIPTION:	
NUMBER OF LOTS CREATED/AFFECTED: APPLICANT'S NAME, ADDRESS, AND CONTAC	
I affirm that this exemption claim is not an attempt to and the Subdivision Regulations of Columbus or Stillw I recognize that I may be subject to penalty if my actio review, as set forth in the Montana Code Annotated 76	vater County. ons are deemed to be an effort to evade subdivision
Signature of Applicant	Date
TO BE COMPLETED BY PLANNING OFFICE	
2 Mylars, 1 paper copy Taxes current	Treasurer's signature
Review fee: \$200 Recording fee: \$5	.00 + .50 per lot
DEQ/County Sanitarian Mortgage letter	Deed: \$7.00 for Quit Claim
Evasion criteria checked by:	Date:
COMMENTS:	

IRREVOCABLE LETTER OF CREDIT

Letter of Credit No.
<u>Date</u>
Stillwater County Or Town of Columbus
Gentlemen:
We hereby establish in your favor our Irrevocable Letter of Credit #
All drafts must be presented prior to <u>(Expiration Date)</u> and this Letter of Credit must accompany the final draft for payment. Drafts drawn hereunder must be by sight draft marked:
"Drawn under (Lending Institution) Letter of Credit # dated (Date of Letter of Credit), "and the amount drawn endorsed on the reverse hereof by the lending institution.
Unless otherwise stated, this Letter of Credit is subject to the Uniform Customs and Practices for Commercial Documentary Credits (1993 Revision) International Chamber of Commerce. We hereby agree with the drawers, endorsers and bona fide holders of the drafts drawn under and in compliance with the terms of this Credit that these drafts will be duly honored upon presentation to the drawee.
This letter of credit may not be withdrawn or reduced in any amount prior to its expiration date except by your draft or written release.
(Lending Institution)
(Signature and Title of Official)

CERTIFICATE OF COMPLETION OF PUBLIC IMPROVEMENTS

I, <u>name of subdivider</u>, and I, <u>name of registered professional engineer</u>, licensed to practice in the State of Montana, hereby certify that the following public improvements required as a condition of approval of <u>subdivision</u>, have been installed in conformance with the attached engineering as-built plans:

T .	•	
1 1ct	1mnrovemente	
List	<i>improvements</i>	

	/		
Signature of Subdivider	Date		
	/	/	/
Signature of Professional Engineer	Date	Registration No.	Engineer's Seal

GRANT OF ACCESS EASEMENT

	nde and entered into this day of
	between, of, as the "Grantor", and(subdivider) of reinafter referred to as the "Grantee."
and assigns, the right, privilege operate, repair, improve, and to and appurtenances through, over	give, grant and convey unto the Grantee, its successor e and authority to construct, reconstruct, maintain, travel upon and use, a road and its necessary fixtures er, and across a corridor, 60 feet wide, shown on the extending across the following described tract(s) of
(legal description of Gran	tor's property over which easement is granted)
•	nority shall run with the said property and be binding all subsequent owners and any parties having right, rty.
IN WITNESS WHEREOF, the, 20	e Grantor has hereunto set his hand this day of
	Grantor
STATE OF MONTANA)) ss. County of)
On this day of Public for the State	, 20, before me, the undersigned, a Notary of Montana, personally appeared, known to me to be the persons whose
	nin instrument and acknowledged to me that they
IN WITNESS WHEREOF, I h	have hereunto set my hand and affixed my Notarial, 20
	Notary Public for the State of Montana Residing at, Montana My commission expires

STILLWATER COUNTY NOXIOUS WEED MANAGEMENT AGREEMENT

The following are requirements that apply to all subdivisions in Stillwater County.

Please call the Weed District at least a week ahead of when you would like the inspection done.

There is a basic non-refundable fee payable to the Stillwater County Weed District of \$100 for the inspection and additional\$25/hour after the first hour.

A map of the proposed subdivision of at least 8.5×14 (legal) in size **must** be made available to the Weed district prior to an inspection.

Inspections done November through April are not conclusive, due to time of year and growth stage of noxious weeds.

Inspections are usually done by foot; however they may also be done by pick-up or four-wheeler when deemed necessary.

You are encouraged to go over the findings of the inspection with the Weed Coordinator.

The Stillwater County Weed District will forward a signed original to the planning office and a copy to the named Sub divider, a 2nd original will be kept on file at the Weed District office. If additional copies are needed, please let the Weed District know in advance.

This noxious weed management Agreement and Noxious Weed Management Plan are binding documents and the Sub divider(s)/landowner(s) must abide by the terms of this Agreement.

No untreated stockpiles of gravel or soil. No noxious weed contaminated material be removed from the site and placed in an area not infested with noxious weeds.

Any disturbed areas including adjacent right-of-ways must be revegetated in a timely manner with a certified noxious weed seed free mix as to prevent noxious weed establishment.

Sub divider/Landowner must, according to MCA 7-22-2116 (2) when property is offered for sale, notify the owner's agent and the purchaser of the existence of noxious weeds.

Sub divider/ Landowner agrees to control all noxious weeds according to the Montana County Noxious Weed Control Act, MCA 7-22-2116 and to the standards specified in

the subdivision Noxious Weed Management Plan on all properties and rights-of-way. The plan is subject to future revisions of the County Noxious Weed Management plan.

If formation of a homeowners association is required, the homeowners association will be responsible for noxious weed control in common/shared areas such as roads and parks.

Upon approval, the Sub divider/Landowner understands they are responsible for control and or eradication of noxious weeds or until such a time that a homeowner's association is formed.

If you have any questions please call the Weed District Office at 322-1106

Appendix D, Form 9 WILDLAND FIRE RISK AND HAZARD SEVERITY ASSESSMENT FORM

Assign a value to the most appropriate element in each category and place the number of points in the column on the right.

	Eler	<u>nent</u>		<u>Points</u>
A.	Means o	f Acces	ss	
	1.	Ingre	ss and Egress	
			a. Two or more roads in/out	
				_
		b.	One road in/out	7
	2.	Road	l Width	
		a.	≥7.3 m (24 ft.)	0
		b.	≥6.1 m (20 ft) and <7.3 m (24 ft).	2
		C.	<6.1 m (20 ft)	4
	3.	All-Se	eason Road Condition	
		a.	Surfaced road, grade <5%	0
		b.	Surfaced road, grade >5%	2
		 С.	Non-surfaced road, grade <5%	2
		d.	Non-surfaced road, grade >5%	5
		e.	Other than all-season	7
	4.	Fire S	Service Access	
		a.	≤91.4 m (300 ft.) with turnaround	0
		b.	>91.4 m (300 ft) with turnaround	2
		 С.	<91.4 m (300 ft) with no turnaround	4
		d.	≥91.4 m (300 ft) with no turnaround	5
	5.	Stree	et Signs	
		a.	Present {10.2 cm (4 in.) in size and reflectorized}	0
		b.	Not present	5
В.	Vegetati	on (Fue	el Models)	
	1.		acteristics of Predominate Vegetation Within 91.4 m (300 ft.)	
		a.	Light (e.g., grasses, forbs, sawgrasses, and tundra)	5
			NFDRS Fuel Models A, C, L, N, S, and T	

		b	. Medium (e.g., light brush and small trees)	10
			NFDRS Fuel Models D, E, F, H, P, Q, and U	
		С	Heavy (e.g., dense brush, timber, and hardwoods)	20
			NFDRS Fuel Models B, G, and O	
		d	. Slash (e.g., timber harvesting residue)	25
			NFDRS Fuel Models J, K, and L	
	2.	Def	ensible Space	
		а	. More than 30.48 m (100 ft) of vegetation treatment from the structure(s)	1
		b	21.6 m to 30.48 m (71 ft. to 100 ft.) of vegetation treatment from the structure(s)	3
		С	9.14 m to 21.3 m (30 ft. to 70 ft.) of vegetation treatment from the structure(s)	10
		d	. <9.14 m (30 ft.) of vegetation treatment from the structure(s)	25
C. To	 pogr	aphy V	/ithin 91.4 m (300 ft.) of Structure(s)	
	1.	Slope	<9%	1
	2.	Slope	10% to 20%	4
	3.	Slope	21% to 30%	7
	4.	Slope	31% to 40%	8
	5.	Slope	>41%	10

WILDLAND FIRE RISK AND HAZARD SEVERITY ASSESSMENT FORM (continued)

	Elen	<u>nent</u>	Points
D.	Addition	al Rating Factors (rate all that apply)	
	1.	Topographical features that adversely affect wildland fire behavior	0-5
	2.	Areas with a history of higher fire occurrence than surrounding area due to special	0-5
		situations (e.g., heavy lightning, railroads, escaped debris burning, and arson)	
	3.	Areas that are periodically exposed to unusually severe fire weather and strong dry winds	0-5
	4.	Separation of adjacent structures that can contribute to fire spread	0-5
E.	Roofing	Assembly	
	1.	Class A Roof	0
	2.	Class B Roof	3
	3.	Class C Roof	15
	4.	Non-rated	25
F.	Ruilding	Construction	
	1.	Materials (predominate) a. Noncombustible/fire-resistive siding, eaves, and deck (see Chapte	r 8)
	0	b. Noncombustible/fire-resistive siding and combustible deck	5
		c. Combustible siding and deck	10
	2.	Building Setback Relative to Slopes of 30% or More a. >9.14 m (30 ft.) to slope	
	1	a. >9.14 m (30 tt.) to slope	
		c. <9.14 m (30 ft) to slope	5
G	Δvailahl	e Fire Protection	
	1.	Water Source Availability	
		a. Pressurized water source availability	
		1892.7 L /min (500 gpm) hydrants ≤304.8 m (1000 ft) apart	0
		946.4 L/min (250 gpm) hydrants ≤304.8 m (1000 ft.) apart	7
		b. Non-pressurized water source availability (off site)	
		≥946.4 L/min (250 gpm) continuous for 2 hours	3
		<946.4 L/min (250 gpm) continuous for 2 hours	5

		c. Water Unavailable	10			
	2.	Organized Response Resources a. Station ≤8 km (5 mi.) from structure b. Station >8 km (5 mi.) from structure	1			
	3 3.	Fixed Fire Protection a. NFPA 13, 13R, 13D sprinkler system	0			
		b. None	5			
H.	Place					
	1.	Both underground	0			
	2.	One underground, one above ground	3			
	3.	Both above ground	5			
 I.	Totals for Home or Subdivision (Total of all points)					
		Hazard AssessmentTotal PointsLow Hazard<40				



STILLWATER COUNTY GIS DEPARTMENT

PO Box 1287 Columbus, MT 59019

(406) 322-8060 Fax: (406)322-8070

Carol Arkell
GIS Coordinator
carkell@ stillwater.mt.gov

Private Road Name Form Choices of a Road Name: 1st Choice 3rd Choice Name, address, and phone number of individuals living off this road: Address Phone Number Name SIGNATURES OF INDIVIDUALS AFFECTED BY ROAD NAME AND/OR LIVING OFF OF THIS ROAD: Portion below to be filled out by E-911 Committee: E-911 Committee meeting date: _____ Road Name Selected: Date individual notified by mail: _____

Please return this form completed to: GIS Department PO Box 1287 Columbus, MT 59019



STILLWATER COUNTY GIS DEPARTMENT

PO Box 1287 Columbus, MT 59019 (406)322-8060 Fax: (406)322-8070

Carol Arkell GIS COORDINATOR carkell@stillwater.mt.gov

STILLWATER COUNTY APPLICATION FOR A PHYSICAL ADDRESS

Date:				-	
Owner of Record:				-	
Mailing Address:					
Phone:				-	
Legal Description:	Township	Range		Section _	
Subdivision (If applic	able)				
Tract / Lot (If applical	ble)			_	
Type of Dwelling:	House	Mobile Home	Barn	Shop	Other
Access is located off	of what road?				
Nearest address locate	•	ing:			
Do you have a drivew				no	
If no, then do you kno	w the location of	of where your drivewa	y will be?	yes	_no
		will be put in, please driveway stal		on with a flag or	stake and
Without the physical	location of a dr	iveway we cannot issu	ie a physical ad	dress	
Return to:	GIS DEPA	RTMENT		Applica	tion Fee:

Stillwater County GIS DEPARTMENT P.O. Box 1287

\$25.00